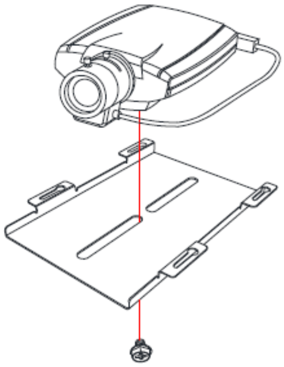
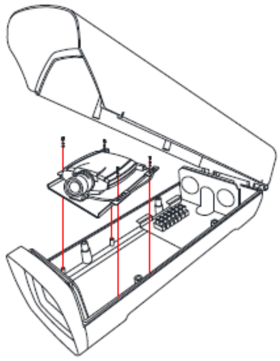
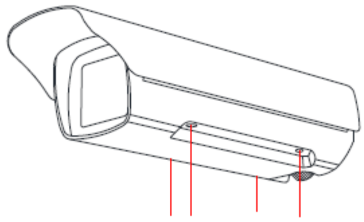
BOH-1400: Camera PoE Outdoor Enclosure
BOH-1401: Camera PoE Outdoor Enclosure, IR LEDs
BOH-1410: Camera PoE Outdoor Enclosure, FEVE Coating
BOH- 1411: Camera PoE Outdoor Enclosure, IR LEDs, FEVE Coating

Quick Installation Guide

English	Português
Deutsch	Svenska
Français	Slovenščina
Español	Русский
Nederlands	Polski
Dansk	한국어
Italiano	繁體中文
Ελληνικά	

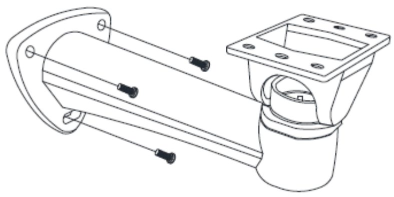
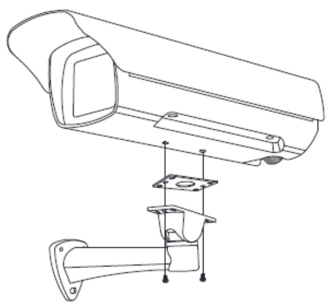
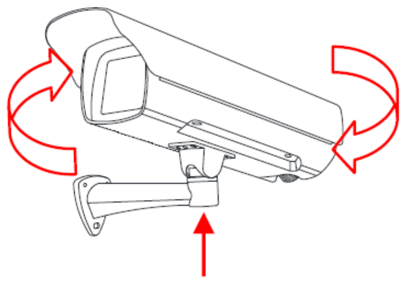
English

Installing The Camera In The Housing

1	2	3
		

1. Fasten camera on mounting board with 1/4 screws.
2. Fasten camera mounting board to camera housing with 3x8 double washer screws.
3. After internal wiring is complete, close the housing and tighten the four screws.

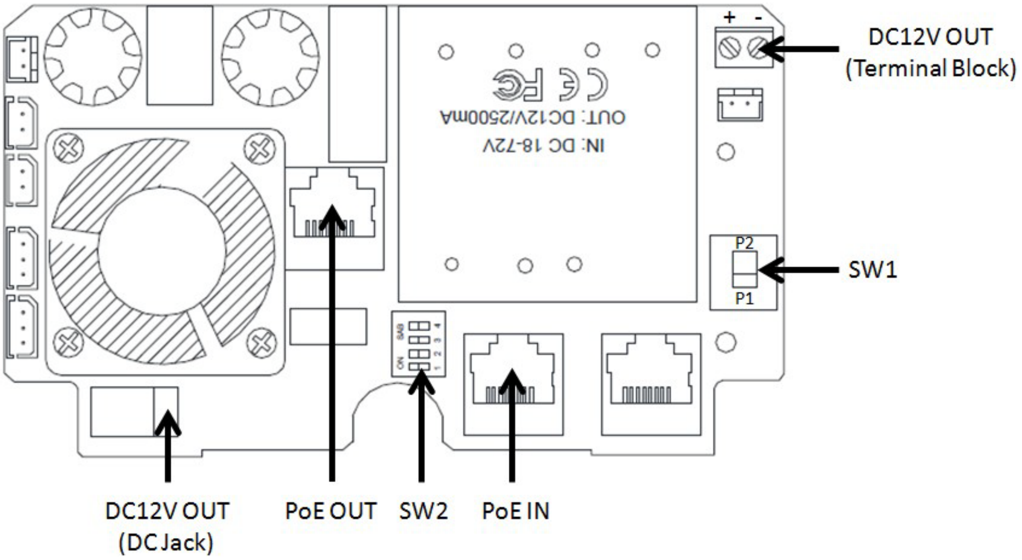
Installing The Bracket

1	2	3
		

1. Fix the bracket onto wall.
2. Through the rubber gasket, tighten up the bottom of the housing with the flat head 6x8 Hex socket cap screw.
3. Adjust camera angle and tighten up the bolt as shown in the figure.

English

Routing the cables in the housing



Connection for DC12V cameras

SW1 = P1

SW2 = 1-4 ON

Cameras with 2.0mm DC Jack		
DC12V OUT (Terminal Block) Red(+) Black(-)		To Camera 2.0mm DC Jack
PoE OUT		To Camera RJ45 Port

Cameras with DC12V Power Terminal Connectors		
DC12V OUT (DC Jack)		To Camera with Terminal Block Red(+) Black(-)
PoE OUT		To Camera RJ45 Port

English

Connection for PoE Cameras
SW1 = P2
SW2 = 1-4 ON

PoE OUT		To Camera RJ45 PoE Port

<u>Connecting Power to the Housing</u>

Connect the housing (PoE IN) to a LevelOne High-Power injector/switch (POI-4000, FSW-0513).

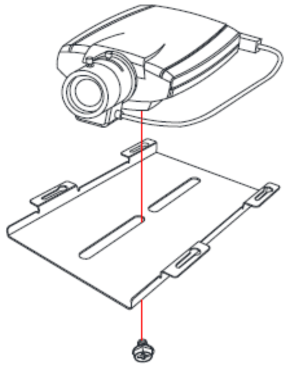
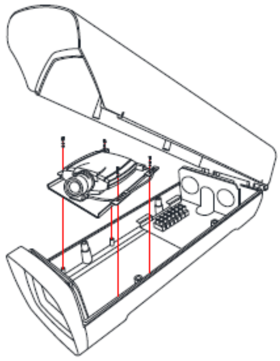
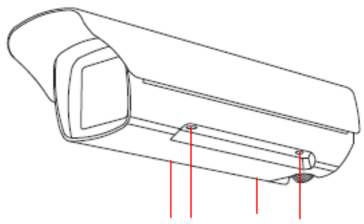
Note: This product does not support standard IEEE 802.3at/af. Use only with LevelOne High-Power PoE products (POI-4000, FSW-0513).

Warning

To reduce the risks of an electric shock, do not expose inside of this unit to rain or moisture.
Follow all wiring instructions carefully. Altering the switches may cause damage to the housing or the camera.

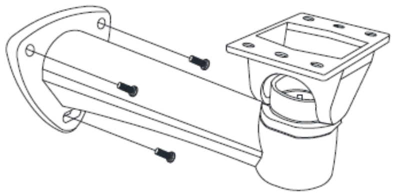
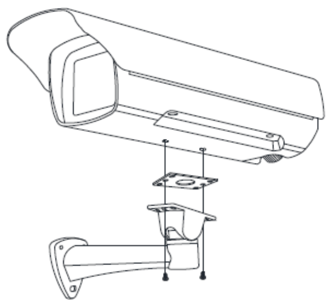
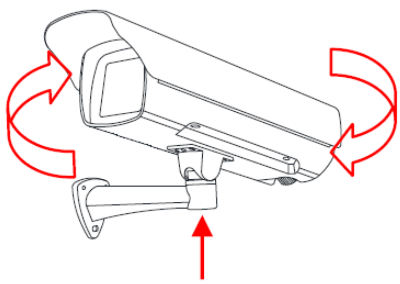
Deutsch

Kamera im Gehäuse installieren

1	2	3
		

1. Befestigen Sie die Kamera mit 1/4-Schrauben an der Montageplatte.
2. Befestigen sie die Kameramontageplatte mit 3x8-Schrauben (doppelte Unterlegscheibe) am Kameragehäuse.
3. Schließen Sie das Gehäuse nach Abschluss der internen Verkabelung, ziehen Sie die vier Schrauben fest.

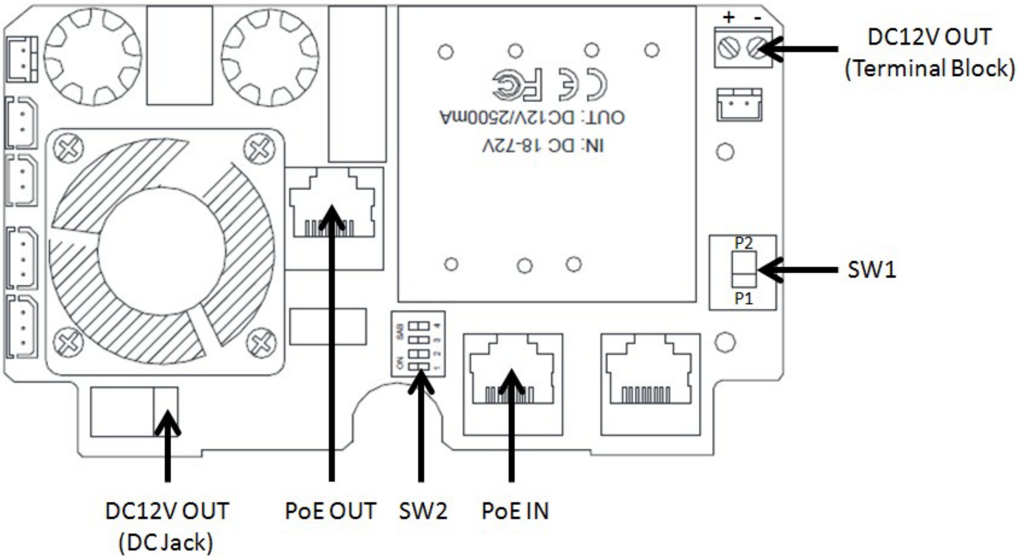
Halterung installieren

1	2	3
		

1. Befestigen Sie die Halterung an der Wand.
2. Dichten Sie die Unterseite des Gehäuses über die Gummidichtung mit der 6x8-Sechskant-Flachkopfschraube ab.
3. Passen Sie den Kamerawinkel an, ziehen Sie die Schraube wie in der Abbildung gezeigt fest.

Deutsch

Kabel in das Gehäuse führen



Anschluss bei 12-V-Gleichspannung-Kameras
SW1 = P1
SW2 = 1-4 ON

Kameras mit 2,0-mm-Gleichspannungsanschluss		
DC12V OUT (Terminal Block) Red(+) Black(-)		To Camera 2.0mm DC Jack
PoE OUT		To Camera RJ45 Port

Kameras mit 12-V-Gleichspannung-Netzanschlüssen		
DC12V OUT (DC Jack)		To Camera with Terminal Block Red(+) Black(-)
PoE OUT		To Camera RJ45 Port

Deutsch

Anschluss bei PoE-Kameras
SW1 = P2
SW2 = 1-4 ON

PoE OUT		To Camera RJ45 PoE Port

<u>Stromversorgung an Gehäuse anschließen</u>

Verbinden Sie das Gehäuse (PoE-Eingang) mit einem LevelOne Hochleistungs-Injektor/Switch (POI-4000, FSW-0513).

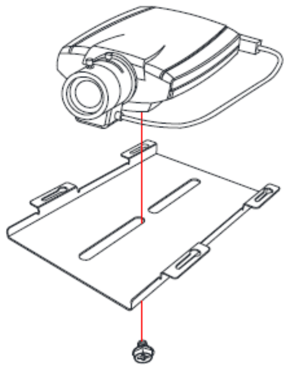
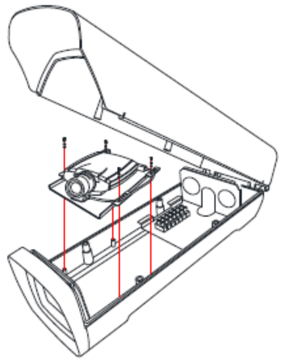
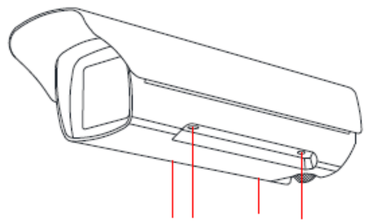
Hinweis: Dieses Produkt unterstützt nicht den Standard IEEE 802.3at/af. Nur mit Hochleistungs-PoE-Produkten (POI-4000, FSW-0513) von LevelOne verwenden.

Warnung

Setzen Sie das Innere dieses Gerätes zur Vermeidung von Stromschlaggefahr keinem Regen oder Feuchtigkeit aus.
Befolgen Sie aufmerksam alle Anweisungen zur Verkabelung. Änderungen an Schaltern und Fehler bei der Verkabelung können Gehäuse oder Kamera beschädigen.

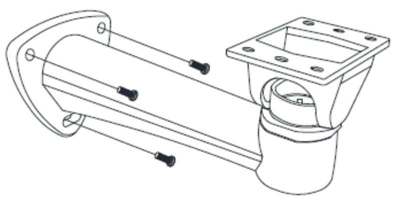
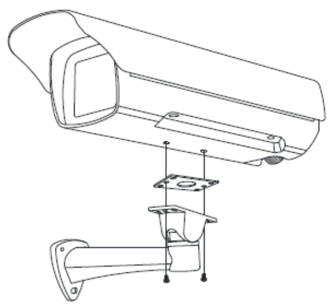
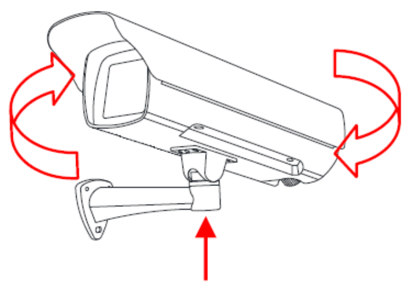
Français

Installation de la caméra dans le boîtier

1	2	3
		

1. Fixez la caméra à la plaque de montage à l'aide de vis 1/4.
2. Fixez la plaque de montage au boîtier de la caméra à l'aide de vis 3x8 à double rondelle.
3. Une fois le câblage interne en place, fermez le boîtier et serrez les quatre vis.

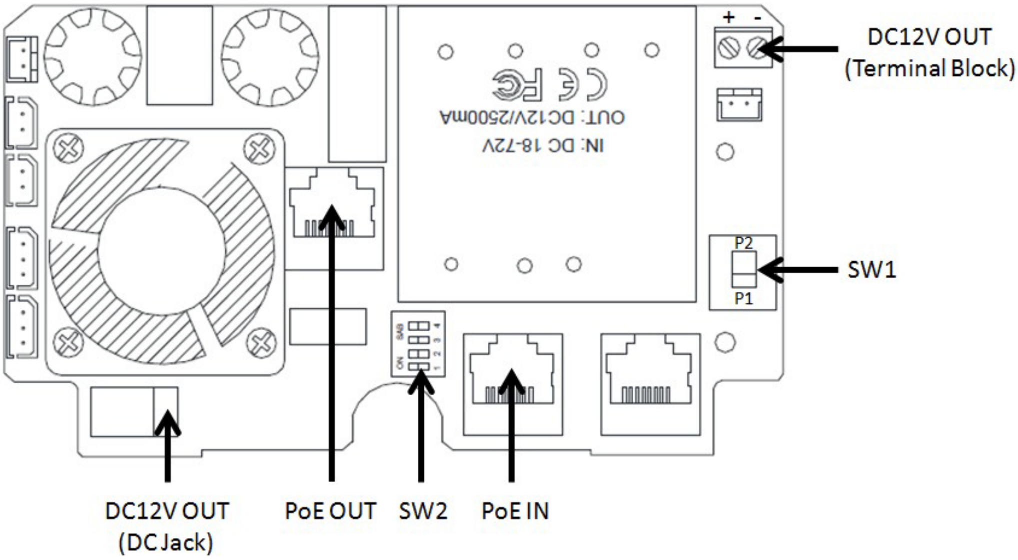
Installation du support

1	2	3
		

1. Fixez le support au mur.
2. A travers le joint en caoutchouc, serrez le bas du boîtier à l'aide de la vis d'assemblage 6x8 à tête plate.
3. Réglez l'angle de la caméra et serrez le boulon tel qu'illustré.

Français

<u>Routage du câblage dans le boîtier</u>



Connexion pour caméras 12VDC

SW1 = P1

SW2 = 1-4 ON

Caméras avec prise DC 2,0 mm		
DC12V OUT (Terminal Block) Red(+) Black(-)		To Camera 2.0mm DC Jack
PoE OUT		To Camera RJ45 Port

Caméras avec connecteurs d'alimentation 12VDC		
DC12V OUT (DC Jack)		To Camera with Terminal Block Red(+) Black(-)
PoE OUT		To Camera RJ45 Port

Français

Connexion pour caméras PoE
SW1 = P2
SW2 = 1-4 ON

PoE OUT		To Camera RJ45 PoE Port

Branchement de l'alimentation sur le boîtier

Branchez le boîtier (PoE IN) sur un injecteur/commutateur haute puissance LevelOne (POI-4000, FSW-0513).

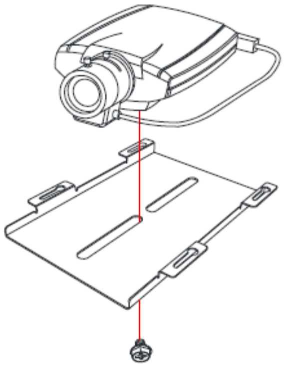
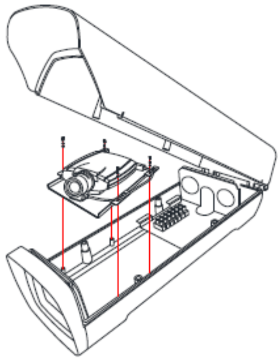
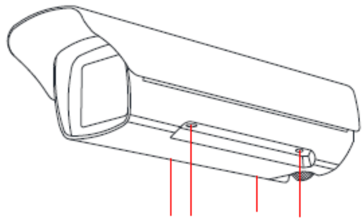
Remarque: Cet appareil ne prend pas en charge le standard IEEE 802.3at/af. Utilisez uniquement des produits PoE haute puissance LevelOne. (POI-4000, FSW-0513).

Attention

Pour minimiser les risques de chocs électriques, n'exposez jamais l'intérieur de cet appareil à la pluie ou à l'humidité.
Attention: Respectez soigneusement les instructions de branchement. La modification des interrupteurs ou des erreurs de câblage peuvent endommager le boîtier ou la caméra.

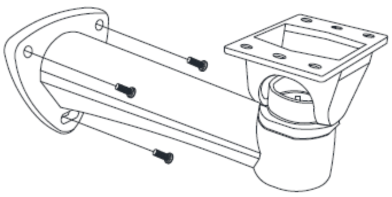
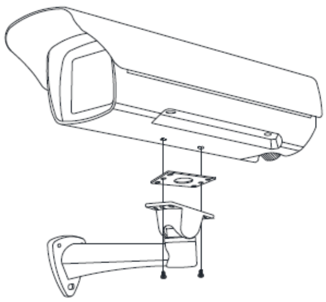
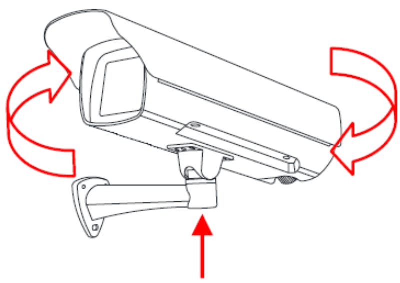
Español

Instalar la cámara en la carcasa

1	2	3
		

1. Fije la cámara en la placa de montaje con 1/4 tornillos.
2. Fije la placa de montaje de la cámara a la carcasa de esta con 3x8 tornillos con arandela dobles.
3. Una vez realizadas las conexiones internas, cierre la carcasa y apriete los cuatro tornillos.

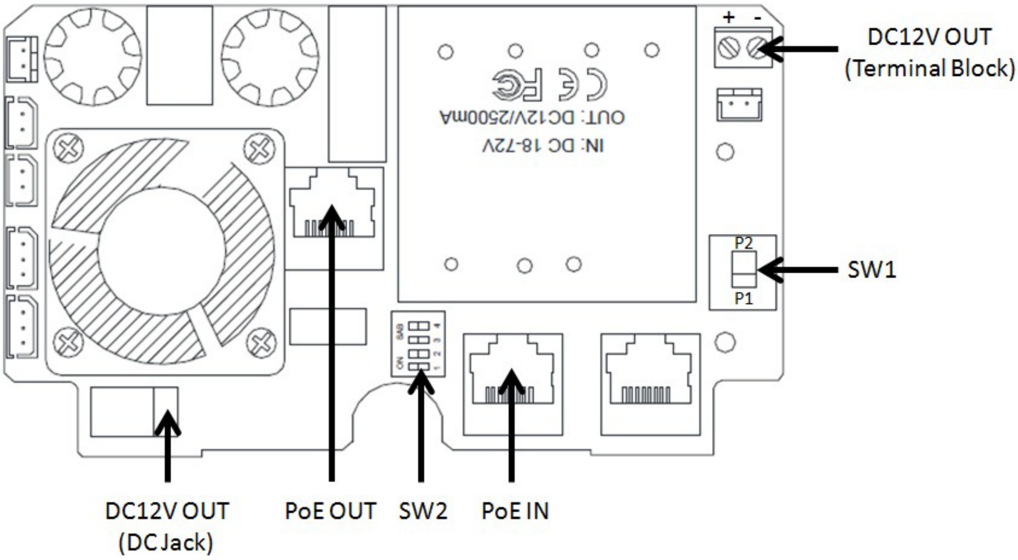
Instalar el soporte

1	2	3
		

1. Fije el soporte a la pared.
2. Mediante la junta de boca, apriete la parte inferior de la carcasa con el tornillo con cabeza plana y cavidad hexagonal 6x8.
3. Ajuste el ángulo de la cámara y apriete el tornillo tal y como se muestra la figura.

Español

Colocar los cables en la carcasa



Conexión para cámaras de 12 VDC

SW1 = P1

SW2 = 1-4 ON

Cámaras con conector de DC de 2,0 mm		
DC12V OUT (Terminal Block) Red(+) Black(-)		To Camera 2.0mm DC Jack
PoE OUT		To Camera RJ45 Port

Cámaras con conectores terminales de alimentación de 12 VDC		
DC12V OUT (DC Jack)		To Camera with Terminal Block Red(+) Black(-)
PoE OUT		To Camera RJ45 Port

Español

Conexión para cámaras PoE
SW1 = P2
SW2 = 1-4 ON

PoE OUT		To Camera RJ45 PoE Port

<u>Conectar la alimentación a la carcasa</u>

Conectar la carcasa (ENTRADA PoE) a un inyector o conmutador de alta potencia LevelOne (POI-4000, FSW-0513).

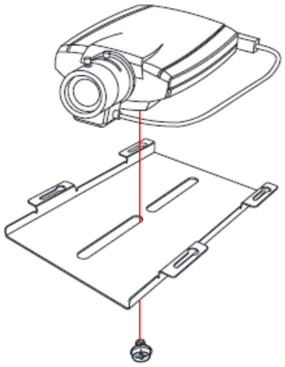
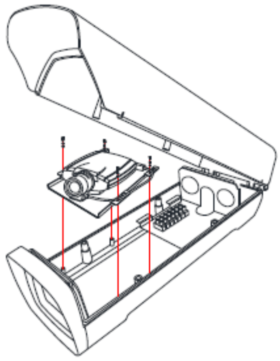
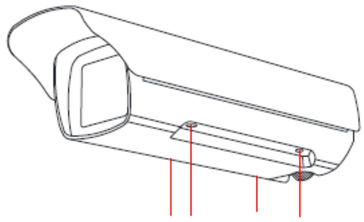
Nota: Este producto no admite el estándar IEEE 802.3at/af. Utilícelo solamente con productos PoE de alta potencia LevelOne (POI-4000, FSW-0513).

Advertencia

Para reducir el riesgo de descargas eléctricas, no exponga el interior de esta unidad a la lluvia ni a la humedad.
Siga todas las instrucciones de conexión atentamente. La modificación de los conmutadores o los errores de conexión pueden dañar la carcasa o la cámara.

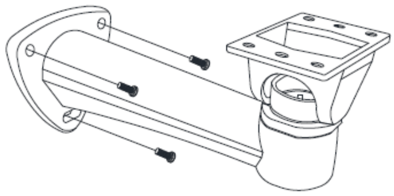
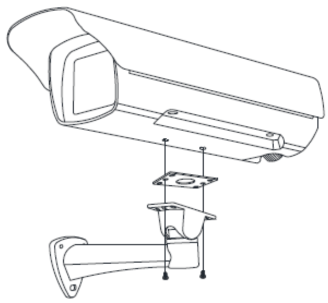
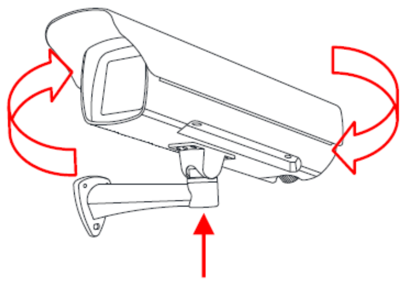
Nederlands

De camera installeren in de behuizing

1	2	3
		

1. Maak de camera vast op de montageplaat met 1/4 schroeven.
2. Maak de montageplaat van de camera vast op de camerabehuizing met 3x8 dubbele afdichtschroeven.
3. Na het afronden van de interne bedrading, sluit u de behuizing en maakt u de vier schroeven vast.

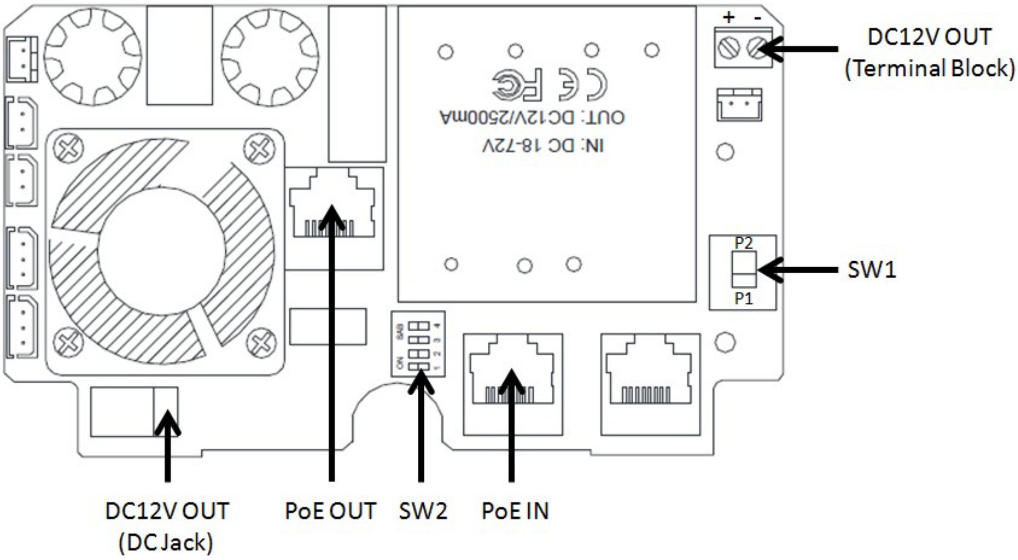
De beugel installeren

1	2	3
		

1. Bevestig de beugel tegen de wand.
2. Maak de onderkant van de behuizing vast via de rubberen pakking met de platte 6x8 inbusbout met boutkop.
3. Stel de camerahoek af en maak de bouten vast als getoond in de afbeelding.

Nederlands

De kabels in de behuizing leiden



Aansluiting voor camera's van DC12V

SW1 = P1

SW2 = 1-4 ON

Camera's met DC-stekker van 2,0 mm		
DC12V OUT (Terminal Block) Red(+) Black(-)		To Camera 2.0mm DC Jack
PoE OUT		To Camera RJ45 Port

Camera's met aansluitpunten van DC12V		
DC12V OUT (DC Jack)		To Camera with Terminal Block Red(+) Black(-)
PoE OUT		To Camera RJ45 Port

Nederlands

Aansluiting voor PoE-camera's
SW1 = P2
SW2 = 1-4 ON

PoE OUT		To Camera RJ45 PoE Port

<u>Stroom aansluiten op de behuizing</u>

Sluit de behuizing (PoE IN) aan op een LevelOne-injector/schakelaar met hoog vermogen (POI-4000, FSW-0513).

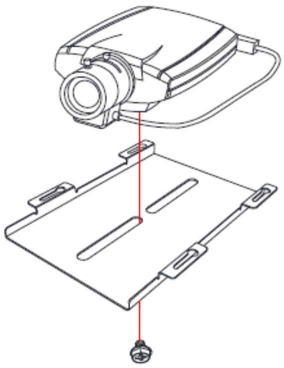
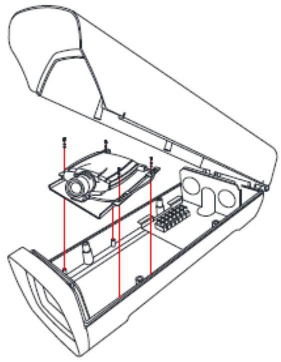
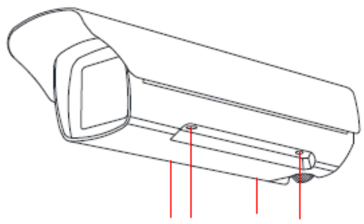
NB: Dit product ondersteunt de norm IEEE 802.3at/af niet. Alleen gebruiken met LevelOne High-Power PoE-producten (POI-4000, FSW-0513).

Waarschuwing

Om het risico op een elektrische schok te verlagen, stelt u de binnenkant van dit apparaat niet bloot aan regen of vocht.
Volg alle bedradinginstructies zorgvuldig op. Het wijzigen van de schakelaars of bedradingfouten kan schade veroorzaken aan de behuizing of de camera.

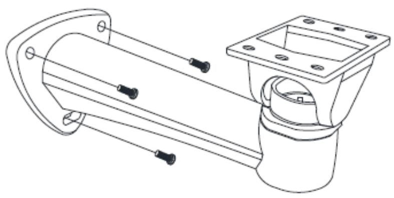
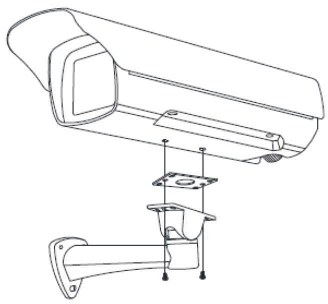
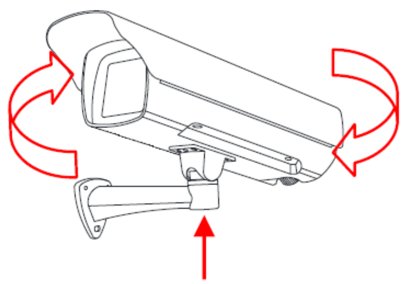
Dansk

Installation af kameraet i huset

1	2	3
		

1. Fastgør kameraet på monteringspladen med 1/4 skruerne.
2. Fastgør kameraets monteringsplade på kamerahuset med 3x8 skruer med dobbelte spændeskiver.
3. Når den interne ledningsføring er udført, lukkes huset og fire skruer spændes.

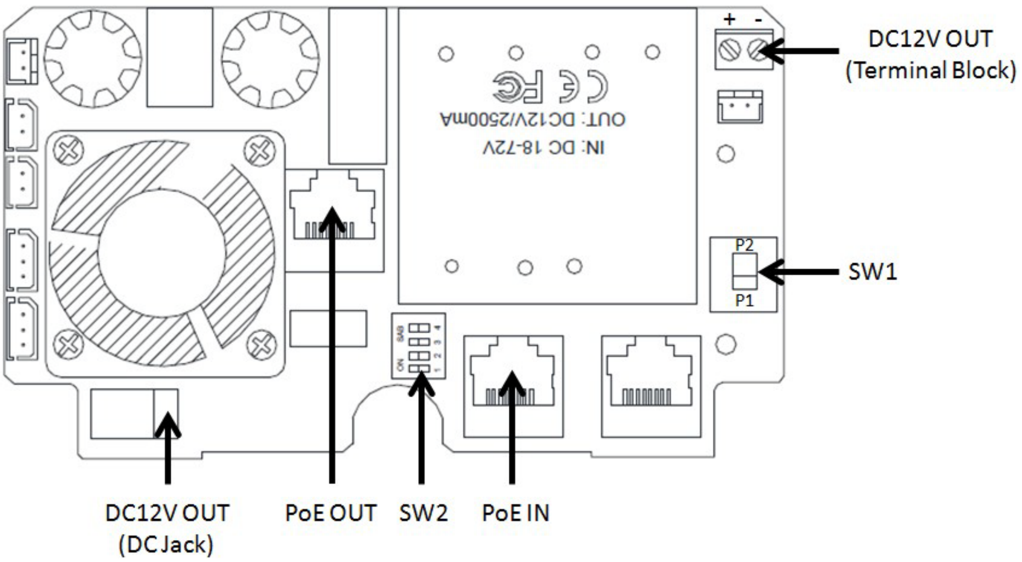
Montering af beslaget

1	2	3
		

1. Opsæt beslaget på væggen.
2. Spænd bunden af huset med den fladhovede 6x8 unbrakoskrue gennem gummipakningen.
3. Juster kameraets vinkel og spænd boltene, som vist i figuren.

Dansk

Føring af kablerne i huset



Tilslutning til 12 V jævnstrømskameraer

SW1 = P1

SW2 = 1-4 ON

Kameraer med 2,0 mm jævnstrømsstik		
DC12V OUT (Terminal Block) Red(+) Black(-)		To Camera 2.0mm DC Jack
PoE OUT		To Camera RJ45 Port

Kameraer med terminalkonnektorer på 12 V jævnstrøm		
DC12V OUT (DC Jack)		To Camera with Terminal Block Red(+) Black(-)
PoE OUT		To Camera RJ45 Port

Dansk

Tilslutning til PoE kameraer
SW1 = P2
SW2 = 1-4 ON

PoE OUT		To Camera RJ45 PoE Port

<u>Tilslutning af strøm til huset</u>

Tilslut huset (PoE IN) til et LevelOne High-Power stik/kontakt (POI-4000, FSW-0513).

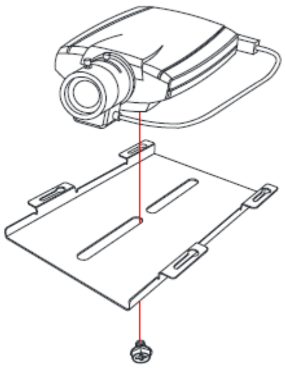
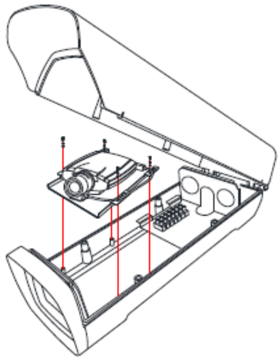
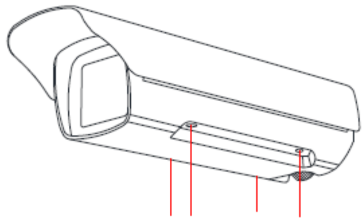
Bemærk: Dette produkt understøtter ikke standard IEEE 802.3at/af. Må kun bruges med LevelOne High-Power PoE-produkter (POI-4000, FSW-0513).

Advarsel

For at reducere risikoen for elektrisk stød må den indvendige del af enheden ikke udsættes for regn eller fugt.
Følg instruktionerne om ledningsføringen omhyggeligt. Ændring af kontakterne eller fejl under ledningsføringen kan forårsage beskadigelse af huset eller kameraet.

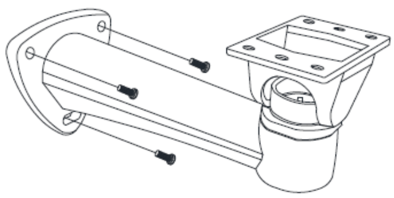
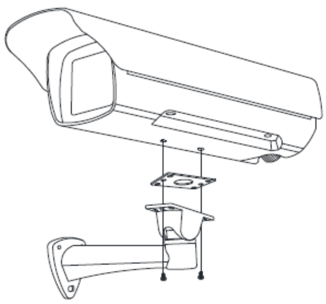
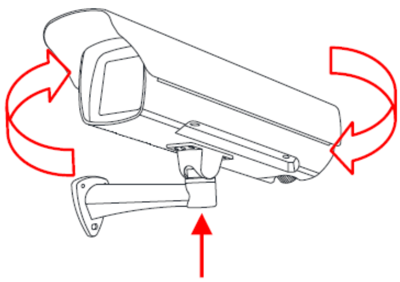
Italiano

Installazione della telecamera nell'alloggiamento

1	2	3
		

1. Fissare la telecamera alla tavola di montaggio con viti da 1/4".
2. Fissare la tavola di montaggio della telecamera al suo alloggiamento con viti ranellate doppie 3x8.
3. Terminato il cablaggio interno, chiudere l'alloggiamento e serrare le quattro viti.

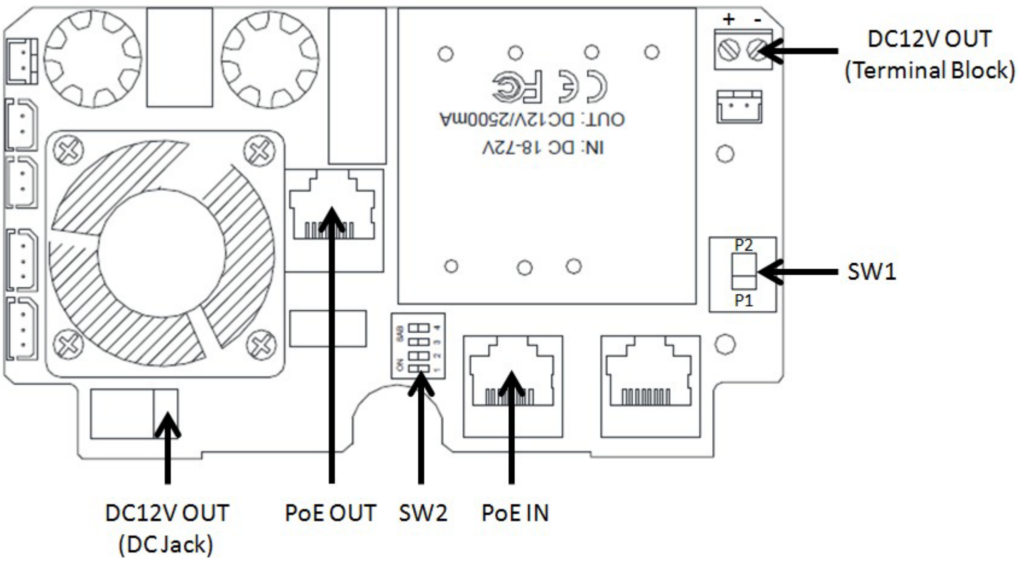
Installazione della staffa

1	2	3
		

1. Fissare la staffa al muro.
2. Passando attraverso la guarnizione di tenuta in gomma, serrare la parte inferiore dell'alloggiamento con la vite a testa piana con cava esagonale 6x8.
3. Regolare l'angolazione della telecamera e serrare il bullone come illustrato nella figura.

Italiano

Indirizzare i cavi nell'alloggiamento



Collegamento per telecamere da 12 V a c.c.

SW1 = P1

SW2 = 1-4 ON

Telecamere con jack a c.c. da 2,0 mm		
DC12V OUT (Terminal Block) Red(+) Black(-)		To Camera 2.0mm DC Jack
PoE OUT		To Camera RJ45 Port

Telecamere con connettori terminali di potenza da 12 V a c.c.		
DC12V OUT (DC Jack)		To Camera with Terminal Block Red(+) Black(-)
PoE OUT		To Camera RJ45 Port

Italiano

Collegamento per telecamere PoE
SW1 = P2
SW2 = 1-4 ON

PoE OUT		To Camera RJ45 PoE Port

<u>Collegamento della corrente all'alloggiamento</u>

Collegare l'alloggiamento (PoE IN) a un iniettore/switch ad alta potenza LevelOne (POI-4000, FSW-0513).

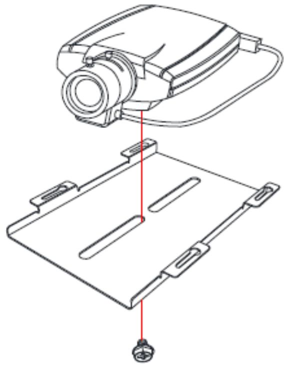
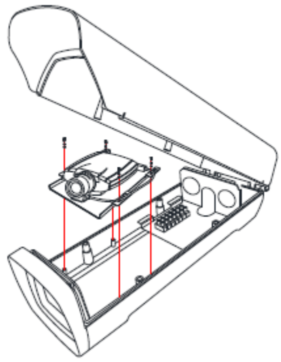
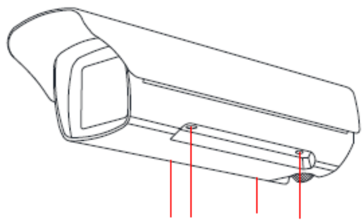
Nota: il prodotto non supporta lo standard IEEE 802.3at/af. Usare unicamente con prodotti PoE ad alta potenza LevelOne (POI-4000, FSW-0513).

Avvertimento

Per ridurre il rischio di folgorazione, non esporre l'interno di questa unità alla pioggia o all'umidità.
Seguire con attenzione tutte le istruzioni relative al cablaggio. La modifica degli switch o degli errori di cablaggio potrebbero causare danni all'alloggiamento o alla telecamera.

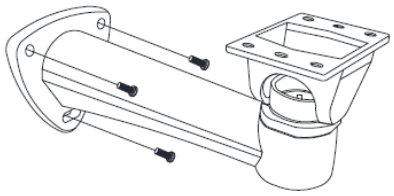
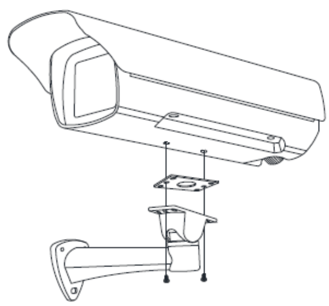
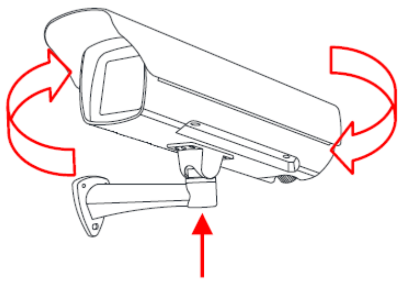
Ελληνικά

<u>Εγκατάσταση της κάμερας στο περίβλημα</u>

1	2	3
		

1. Δέστε την κάμερα στην πλακέτα στήριξης με 1/4 βίδες.
2. Δέστε την πλακέτα στήριξης της κάμερας στο περίβλημα της κάμερας με 3x8 βίδες με διπλή ροδέλα.
3. Αφού ολοκληρωθεί η εσωτερική καλωδίωση, κλείστε το περίβλημα και σφίξτε τις τέσσερις βίδες.

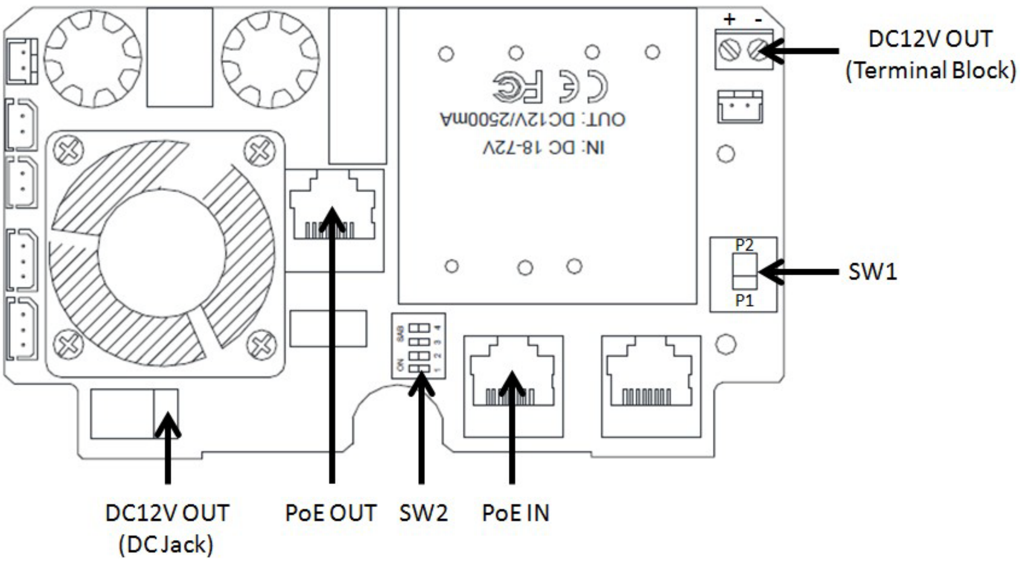
<u>Εγκατάσταση του βραχίονα</u>

1	2	3
		

1. Στερεώστε τον βραχίονα στον τοίχο.
2. Μέσω του ελαστικού παρεμβύσματος, σφίξτε το κάτω μέρος του περιβλήματος με την επίπεδη κεφαλή 6x8 της βίδες με πώμα με εξάγωνη υποδοχή.
3. Προσαρμόστε τη γωνία της κάμερας και σφίξτε το περικόχλιο όπως φαίνεται στην εικόνα.

Ελληνικά

<u>Δρομολόγηση των καλωδίων στο περίβλημα</u>



Σύνδεση για κάμερες DC12V

SW1 = P1

SW2 = 1-4 ON

Κάμερες με υποδοχή DC 2,0mm		
DC12V OUT (Terminal Block) Red(+) Black(-)		To Camera 2.0mm DC Jack
PoE OUT		To Camera RJ45 Port

Κάμερες με συνδετήρες τερματικού τροφοδοσίας DC12V		
DC12V OUT (DC Jack)		To Camera with Terminal Block Red(+) Black(-)
PoE OUT		To Camera RJ45 Port

Ελληνικά

Σύνδεση για κάμερες PoE
SW1 = P2
SW2 = 1-4 ON

PoE OUT		To Camera RJ45 PoE Port

<u>Σύνδεση ρεύματος στο περίβλημα</u>

Συνδέστε το περίβλημα (PoE IN) σε έναν ενετήρα/διακόπτη υψηλής ισχύος της LevelOne (POI-4000, FSW-0513).

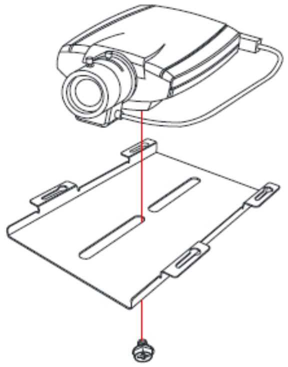
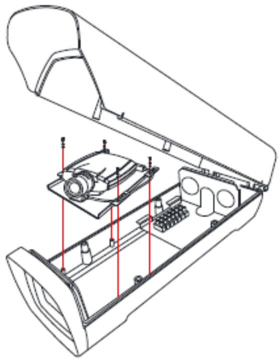
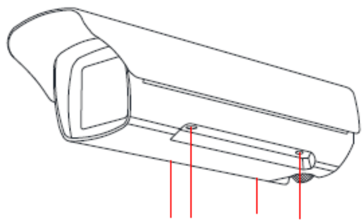
Σημείωση: Αυτό το προϊόν δεν υποστηρίζει το πρότυπο IEEE 802.3at/af. Χρησιμοποιείτε μόνον προϊόντα PoE υψηλής ισχύος της LevelOne (POI-4000, FSW-0513).

Προειδοποίηση

Για να μειώσετε τους κινδύνους ηλεκτροπληξίας, μην εκθέτετε το εσωτερικό αυτής της μονάδας σε βροχή ή υγρασία.
Ακολουθήστε όλες τις οδηγίες καλωδίωσης προσεκτικά. Η αλλαγή των διακοπτών ή σφάλματα στην καλωδίωση μπορεί να προκαλέσουν βλάβη στο περίβλημα ή την κάμερα.

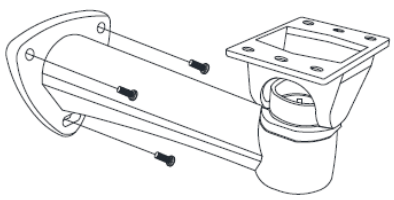
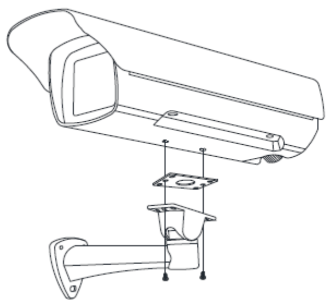
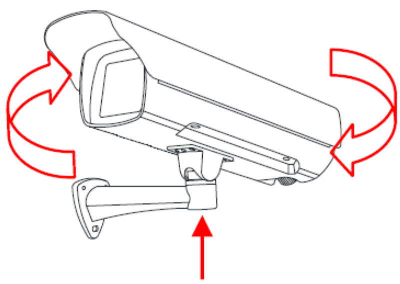
Português

Instalar a câmara na estrutura

1	2	3
		

1. Fixe a câmara no quadro de montagem com parafusos de 1/4.
2. Fixe o quadro de montagem da câmara à estrutura da câmara com parafusos de anilha dupla de 3x8.
3. Depois de terminar as ligações internas, feche a estrutura e aperte os quatro parafusos.

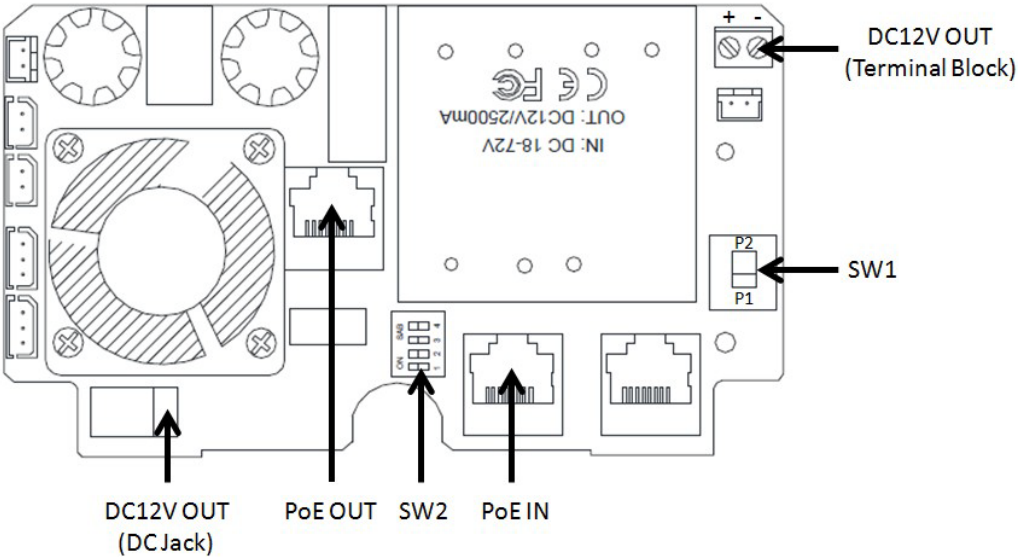
Instalar o suporte

1	2	3
		

1. Fixe o suporte à parede.
2. Através da vedação de borracha, fixe a parte inferior da estrutura com o parafuso de cabeça hexagonal de 6x8.
3. Ajuste o ângulo da câmara e aperte o parafuso, como mostra a figura.

Português

<u>Passagem dos cabos na estrutura</u>



Ligação para câmaras DC12V

SW1 = P1

SW2 = 1-4 ON

Câmaras com tomada DC de 2,0 mm		
DC12V OUT (Terminal Block) Red(+) Black(-)		To Camera 2.0mm DC Jack
PoE OUT		To Camera RJ45 Port

Câmaras com conectores de alimentação DC12V		
DC12V OUT (DC Jack)		To Camera with Terminal Block Red(+) Black(-)
PoE OUT		To Camera RJ45 Port

Português

Ligação para câmaras PoE
SW1 = P2
SW2 = 1-4 ON

PoE OUT		To Camera RJ45 PoE Port

<u>Ligar a alimentação à estrutura</u>

Ligue a estrutura (Entrada PoE) a um injetor/interruptor LevelOne de Alta Potência (POI-4000, FSW-0513).

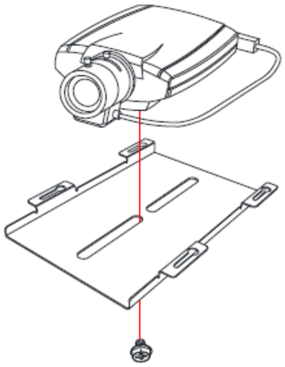
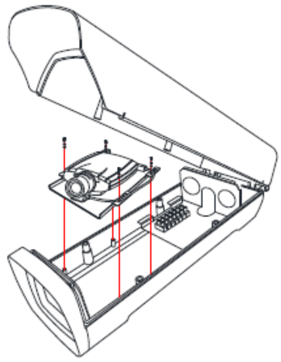
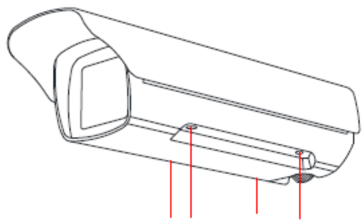
Note: This product does not support standard IEEE 802.3at/af. Use only with LevelOne High-Power PoE products (POI-4000, FSW-0513).

Aviso

Para reduzir os riscos de choque elétrico, não exponha o interior desta unidade a chuva ou humidade.
Siga cuidadosamente todas as instruções de ligação. A alteração dos interruptores ou erros de ligação poderão causar danos na estrutura ou na câmara.

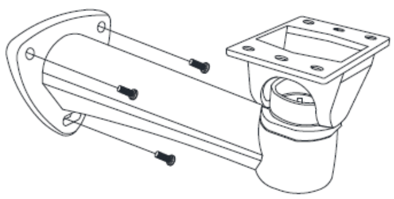
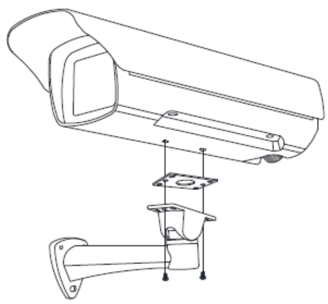
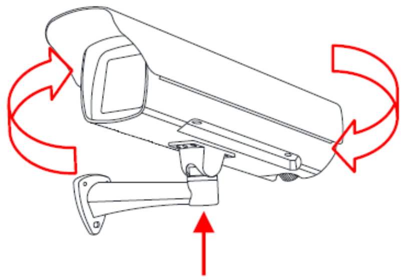
Svenska

Montering av kameran i huset

1	2	3
		

1. Sätt fast kameran på fästpanelen med 1/4-skruvar.
2. Sätt fast kamerans fästpanel i kamerahuset med 3x8 skruvar med dubbel bricka.
3. När de interna kopplingarna är klara, stäng huset och dra åt de fyra skruvarna.

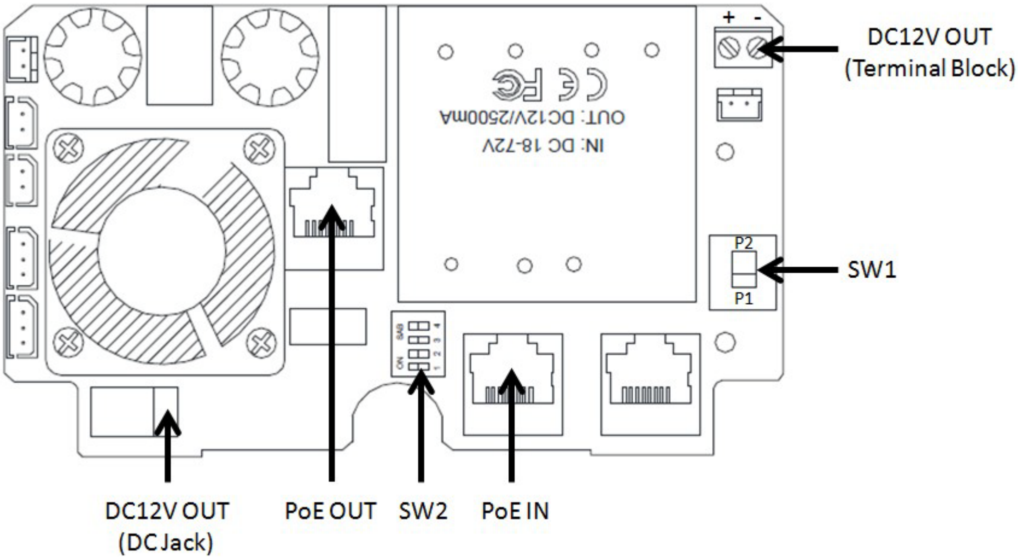
Montering av fästet

1	2	3
		

1. Fixera fästet mot väggen.
2. Dra åt botten av huset genom gummipackningen med den platta 6x8 insexskruven.
3. Justera kamerans vinkel och dra åt skruven som visas i figuren.

Svenska

Montering av kablar i huset



Anslutning för DC12V-kameror
SW1 = P1
SW2 = 1-4 ON

Kameror med 2,0 mm DC-uttag		
DC12V OUT (Terminal Block) Red(+) Black(-)		To Camera 2.0mm DC Jack
PoE OUT		To Camera RJ45 Port

Kameror med DC12V uttagsbleck		
DC12V OUT (DC Jack)		To Camera with Terminal Block Red(+) Black(-)
PoE OUT		To Camera RJ45 Port

Svenska

Anslutning för PoE-kameror
SW1 = P2
SW2 = 1-4 ON

PoE OUT		To Camera RJ45 PoE Port

Ansluta ström till huset

Anslut huset (PoE) till en LevelOne High-Power injektor/omkopplare (POI-4000, FSW-0513).

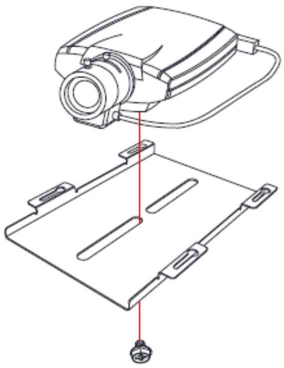
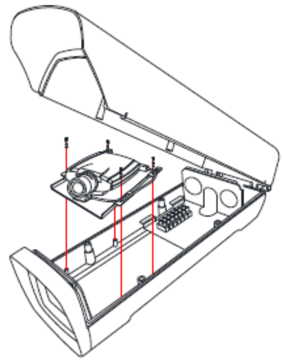
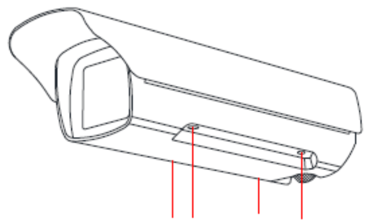
Observera: Den här produkten stöder inte standarden IEEE 802.3at/af. Använd endast med LevelOne High-Power PoE-produkter (POI-4000, FSW-0513).

Varning

För att minska risken för elektriska stötar, utsätt inte insidan av enheten för regn eller fukt.
Följ alla instruktioner noggrant. Ändring av kontakter eller kopplingsfel kan leda till skador på huset eller kameran.

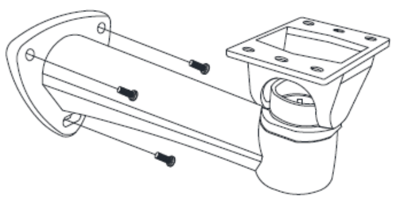
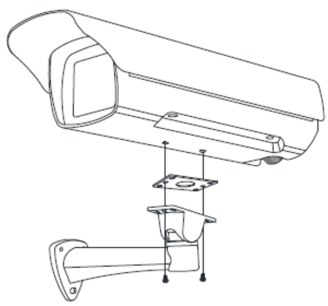
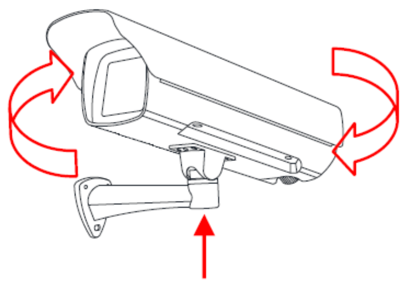
Slovenščina

Nameščanje kamere v ohišje

1	2	3
		

1. Kamero pritrdite na pritrdilno ploščo z 1/4 vijaki.
2. Kamero pritrdite na pritrdilno ploščo s 3x8 vijaki z dvojno podložko.
3. Ko namestite notranje ožičenje, zaprite ohišje in privijte štiri vijake.

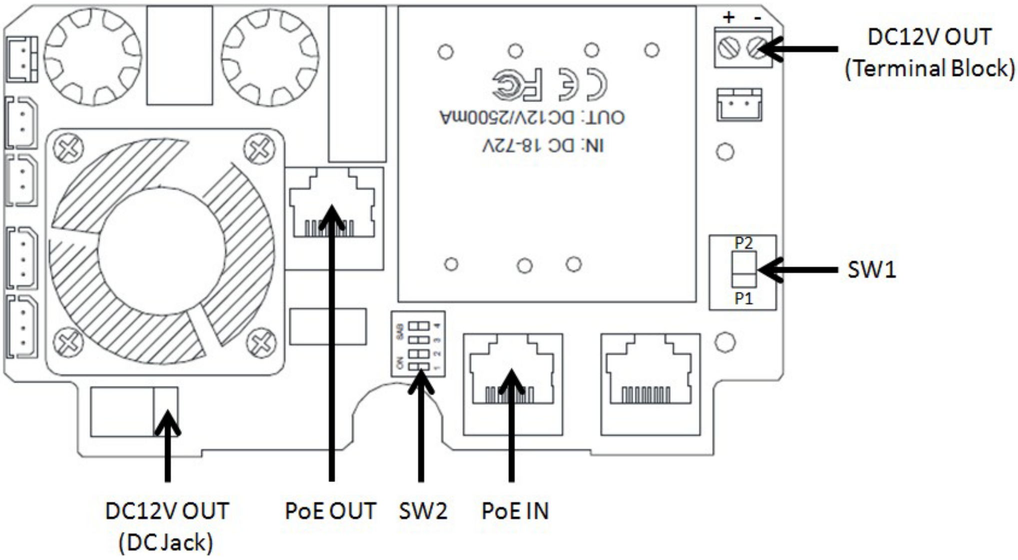
Nameščanje konzole

1	2	3
		

1. Konzolo pritrdite na zid.
2. Skozi gumijasto tesnilo pritrdite dno ohišja s 6x8 ploščatimi vijaki z notranjim šestkotnikom.
3. Nastavite kot kamere in privijte vijak, kot prikazuje slika.

Slovenščina

<u>Nameščanje kablov v ohišju</u>



Povezava za kamere DC 12 V

SW1 = P1

SW2 = 1-4 ON

Kamere z vtičem 2,0 mm DC		
DC12V OUT (Terminal Block) Red(+) Black(-)		To Camera 2.0mm DC Jack
PoE OUT		To Camera RJ45 Port

Kamere z napajalnimi priključki DC 12 V		
DC12V OUT (DC Jack)		To Camera with Terminal Block Red(+) Black(-)
PoE OUT		To Camera RJ45 Port

Slovenščina

Povezava za kamere PoE
SW1 = P2
SW2 = 1-4 ON

PoE OUT		To Camera RJ45 PoE Port

Vzpostavljanje napajanja v ohišje

Ohišje (PoE IN) povežite z injektorjem/stikalom LevelOne High-Power (POI-4000, FSW-0513).

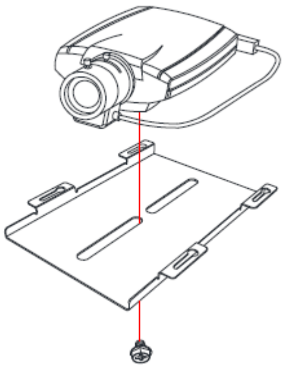
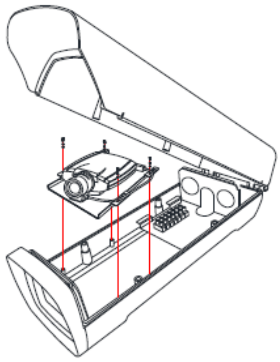
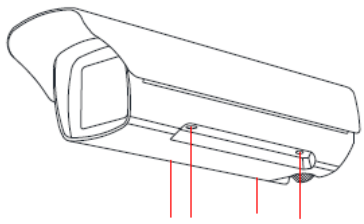
Opomba: Ta izdelek ne izpolnjuje standarda IEEE 802.3at/af. Uporabljajte le z izdelki LevelOne High-Power PoE (POI-4000, FSW-0513).

Opozorilo

Da zmanjšate možnost električnega udara, notranjosti te enote ne izpostavljajte dežju ali vlagi.
Pozorno upoštevajte vsa navodila glede ožičenja. Spreminjanje stikal ali napake v ožičenju lahko poškodujejo ohišje ali kamero.

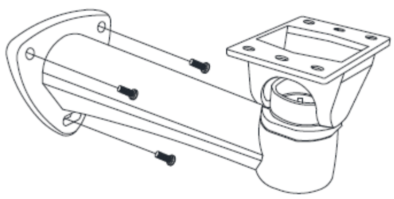
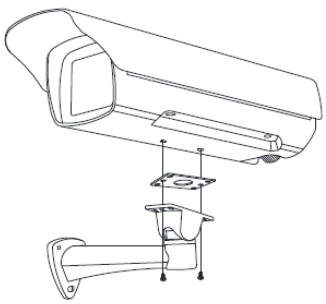
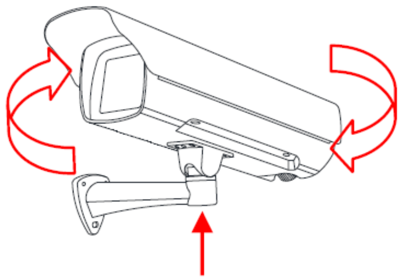
Русский

Установка камеры в корпус

1	2	3
		

1. Закрепите камеру на монтажной плате винтами 1/4.
2. Закрепите монтажную плату на корпусе камеры с помощью винтов 3x8 и двойных шайб.
3. После завершения внутренней разводки проводов закройте корпус и затяните 4 винта.

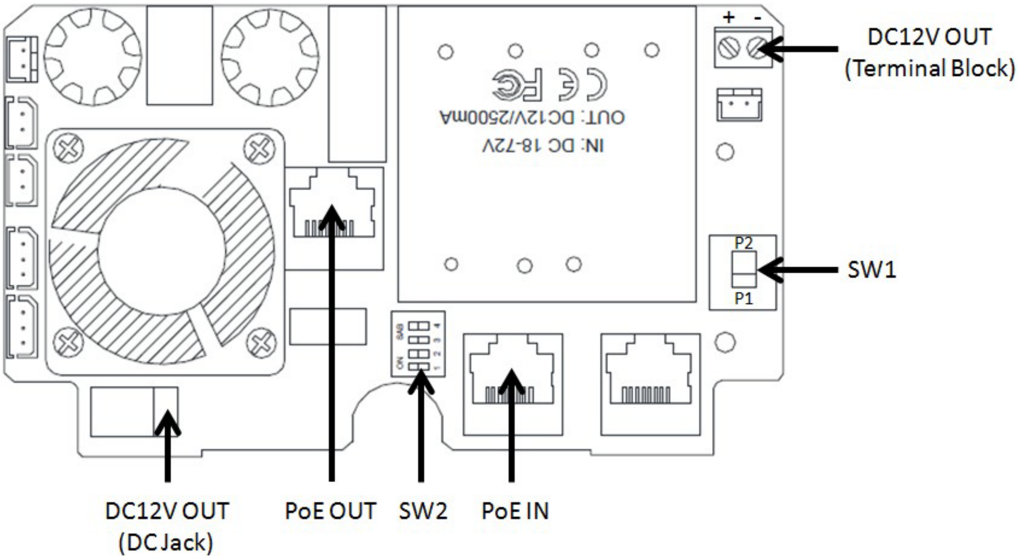
Установка кронштейна

1	2	3
		

1. Закрепите кронштейн на стене.
2. Пропустив через резиновое кольцо затяните дно корпуса винтом в шестигранной колпачковой головкой 6x8.
3. Отрегулируйте угол установки камеры и затяните болт, как показано на рисунке.

Русский

<u>Прокладка кабелей в корпусе</u>



Подключение к камерам с питанием 12 В (постоянный ток)

SW1 = P1

SW2 = 1-4 ON

Камеры с разъемом постоянного тока 2,0 мм		
DC12V OUT (Terminal Block) Red(+) Black(-)		To Camera 2.0mm DC Jack
PoE OUT		To Camera RJ45 Port

Камеры с клеммными колодками питания 12 В (постоянный ток)		
DC12V OUT (DC Jack)		To Camera with Terminal Block Red(+) Black(-)
PoE OUT		To Camera RJ45 Port

Русский

Подключение PoE-камер
SW1 = P2
SW2 = 1-4 ON

PoE OUT		To Camera RJ45 PoE Port

<u>Подключение питания к корпусу</u>

Подключите корпус (PoE IN) к инжектору/переключателю LevelOne High-Power (POI-4000, FSW-0513).

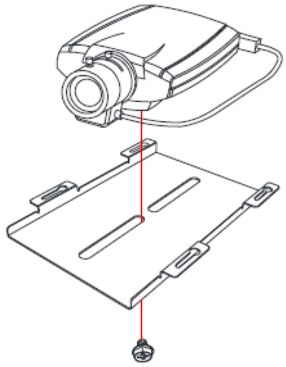
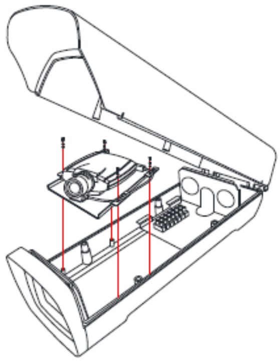
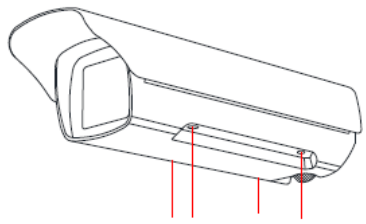
Примечание. Данный продукт не поддерживает стандарт IEEE 802.3at/af. Используйте только с продуктами LevelOne High-Power PoE (POI-4000, FSW-0513).

Внимание!

Для предотвращения поражения электрическим током не подвергайте внутренние детали устройства воздействию дождя или влаги. Тщательно соблюдайте указания по прокладке проводов. Смена переключателей или ошибки при прокладке проводов могут привести к повреждению корпуса или камеры.

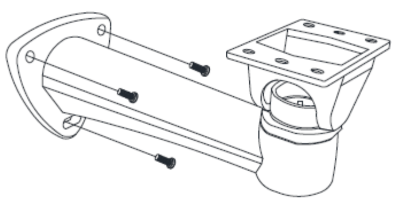
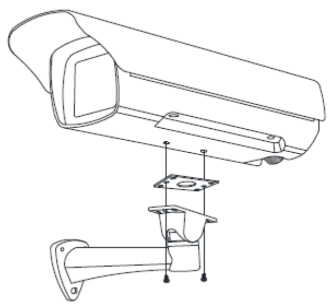
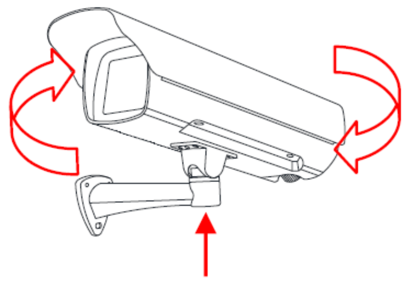
Polski

Instalowanie kamery w obudowie

1	2	3
		

1. Zamocuj kamerę na płytce montażowej za pomocą dołączonych śrub 1/4.
2. Zamocuj płytkę montażową budowie kamery za pomocą śrub 3x8 z podwójnymi podkładkami.
3. Po podłączeniu wewnętrznych kabli zamknij obudowę i dokręć cztery śruby.

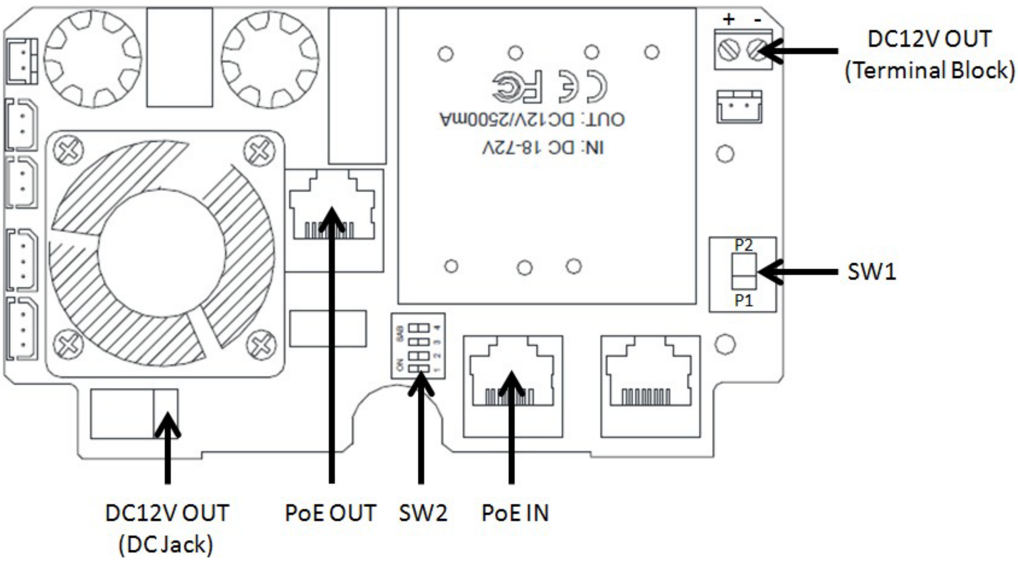
Montowanie obejmy

1	2	3
		

1. Zamocuj obejmę do ściany.
2. Podkładając gumowy kołnierz, zaciśnij dolną część obudowy za pomocą śruby płaskiej 6x8 w sześciokątnym otworze.
3. Dopasuj kąt kamery i dokręć śrubę zgodnie z rysunkiem.

Polski

Prowadzenie przewodów w obudowie



Podłączanie dla kamer DC12V
SW1 = P1
SW2 = 1-4 ON

Kamery z gniazdem zasilającym DC 2,0 mm		
DC12V OUT (Terminal Block) Red(+) Black(-)		To Camera 2.0mm DC Jack
PoE OUT		To Camera RJ45 Port

Kamery ze złączem zasilania DC12V		
DC12V OUT (DC Jack)		To Camera with Terminal Block Red(+) Black(-)
PoE OUT		To Camera RJ45 Port

Polski

Podłączanie kamer PoE
SW1 = P2
SW2 = 1-4 ON

PoE OUT		To Camera RJ45 PoE Port

Podłączanie zasilania do obudowy

Podłącz obudowę (PoE IN) do injectora/przełącznika LevelOne High-Power (POI-4000, FSW-0513).

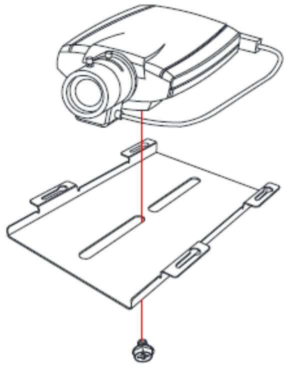
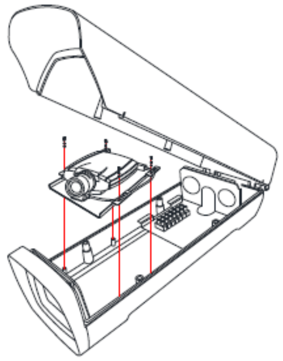
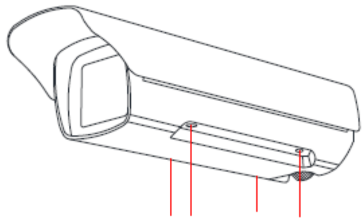
Uwaga: Ten product nie obsługuje standardu IEEE 802.3at/af. Używać wyłącznie z produktami klasy LevelOne High-Power PoE (POI-4000, FSW-0513).

Ostrzeżenie

Aby ograniczyć ryzyko porażenia prądem, należy chronić urządzenie przed deszczem i wilgocią.
Wszystkie kable należy podłączyć dokładnie według instrukcji. Samowolne zmiany i pomyłki w podłączeniach grożą uszkodzeniem obudowy lub kamery.

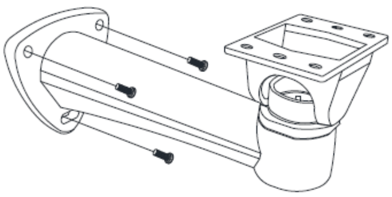
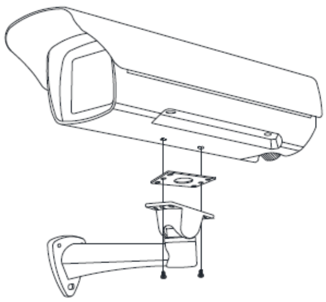
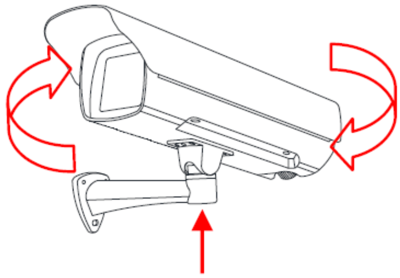
한국어

카메라를 하우징에 설치하기

1	2	3
		

1. 카메라를 장착 보드에 1/4 나사로 고정합니다.
2. 카메라 장착 보드를 카메라 하우징에 3x8 이중 와셔 나사로 고정합니다.
3. 내부 배선을 완료한 후 하우징을 닫고 네 개의 나사를 조입니다.

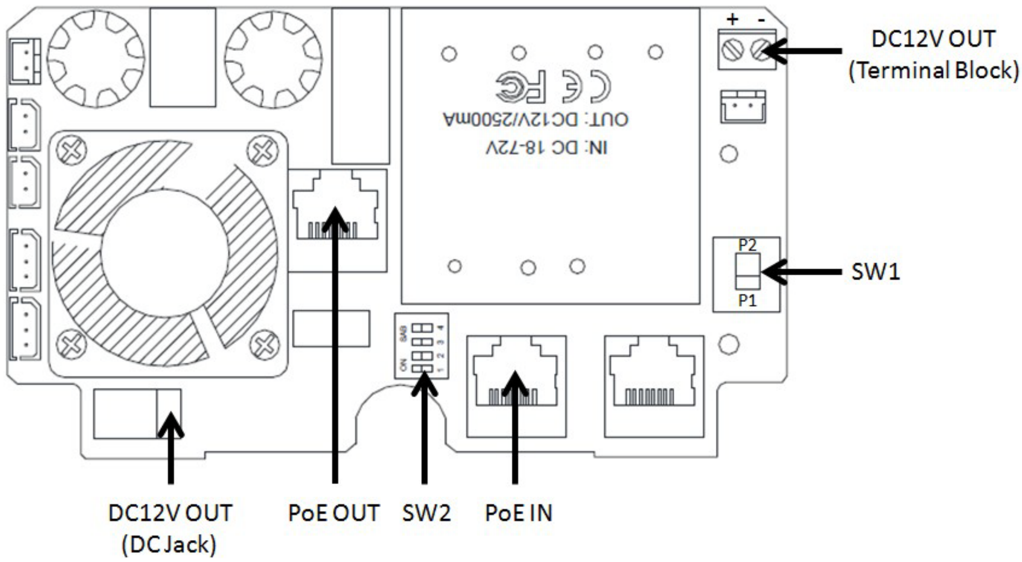
브래킷 설치하기

1	2	3
		

1. 브래킷을 벽에 고정합니다.
2. 고무 개스킷을 통해서 하우징 하부를 납작머리 6x8 육각 소켓 캡 나사로 조입니다.
3. 카메라 각도를 조정한 후 볼트를 아래의 그림과 같이 조입니다.

한국어

케이블을 하우징에 배선하기



DC12V 카메라용 연결
SW1 = P1
SW2 = 1-4 ON

2.0mm DC 잭 탑재 카메라		
DC12V OUT (Terminal Block) Red(+) Black(-)		To Camera 2.0mm DC Jack
PoE OUT		To Camera RJ45 Port

DC12V 전원 단자 커넥터 탑재 카메라		
DC12V OUT (DC Jack)		To Camera with Terminal Block Red(+) Black(-)
PoE OUT		To Camera RJ45 Port

한국어

PoE 카메라용 연결
SW1 = P2
SW2 = 1-4 ON

PoE OUT		To Camera RJ45 PoE Port

<u>전원을 하우징에 연결하기</u>

하우징(PoE IN)을 LevelOne High-Power 인젝터/스위치(POI-4000, FSW-0513)에 연결하기.

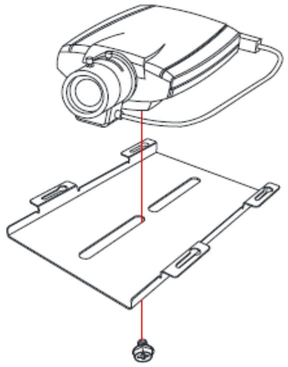
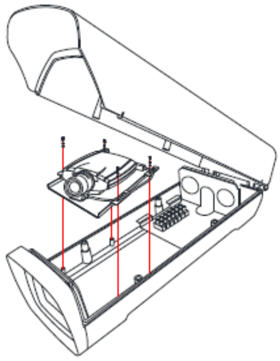
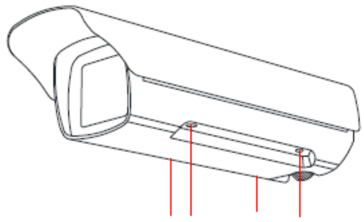
참고: 이 제품은 표준 **IEEE 802.3at/af** 를 지원하지 않습니다**. LevelOne High-Power PoE** 제품**(POI-4000, FSW-0513)**하고만 사용하십시오**.**

경고

감전 위험을 줄이려면, 이 장치 내부를 빗물 또는 습기에 노출시키지 마십시오.
모든 배선 지침을 주의하여 따르십시오. 스위치 변경 또는 배선 실수는 하우징 또는 카메라에 손상을 유발할 수 있습니다.

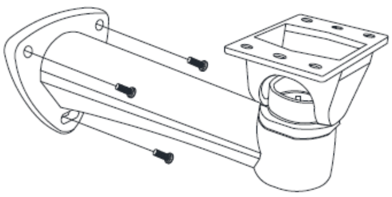
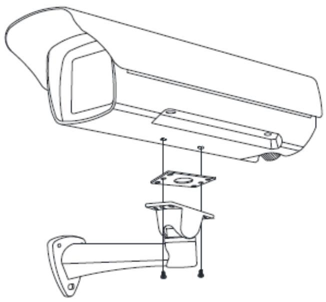
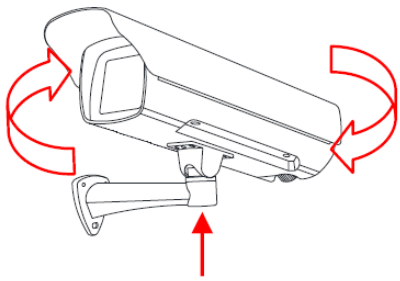
繁體中文

在外殼內安裝相機

1	2	3
		

1. 用 1/4 螺絲將相機鎖緊在固定板上。
2. 用 3x8 雙墊圈螺絲將相機固定板鎖緊在相機外殼上。
3. 內部接線完畢後，關閉外殼並鎖緊四顆螺絲。

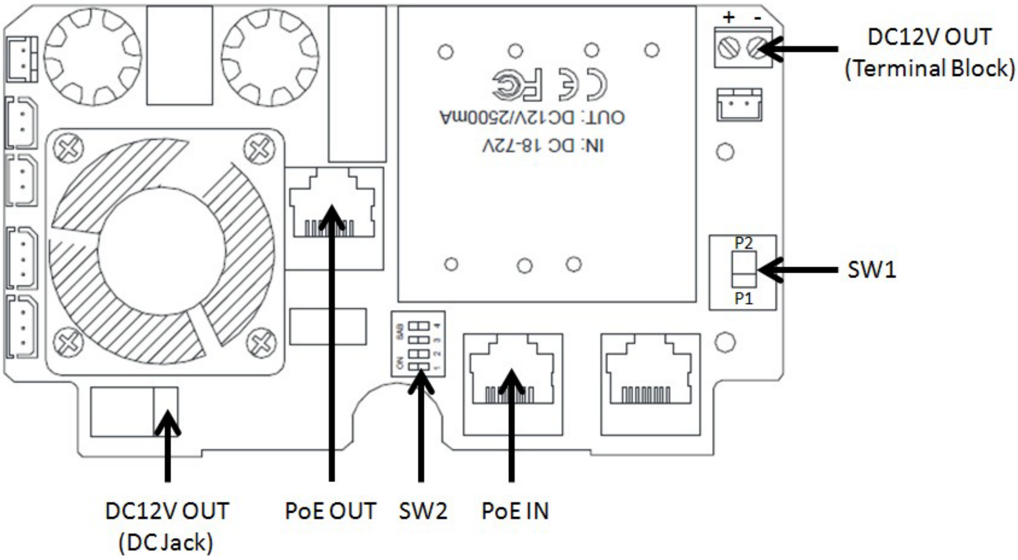
安裝支架

1	2	3
		

1. 將支架固定在牆面上。
2. 穿過橡膠襯墊，用平頭 6x8 六角蓋帽螺絲鎖緊外殼底部。
3. 調整相機角度並鎖緊螺栓，如圖所示。

繁體中文

<u>在外殼內繞線</u>



DC 12V 相機接線
SW1 = P1
SW2 = 1-4 ON

具有 **2.0 mm DC** 插孔的相機		
DC12V OUT (Terminal Block) Red(+) Black(-)		To Camera 2.0mm DC Jack
PoE OUT		To Camera RJ45 Port

具有 **DC 12V** 電源端子接頭的相機		
DC12V OUT (DC Jack)		To Camera with Terminal Block Red(+) Black(-)
PoE OUT		To Camera RJ45 Port

繁體中文

PoE 相機接線
SW1 = P2
SW2 = 1-4 ON

PoE OUT		To Camera RJ45 PoE Port

外殼連接電源

將外殼 (PoE IN) 接至第一級高功率注入器／開關（POI-4000、FSW-0513）

註：本產品不支援 **IEEE 802.3at/af** 標準。僅限使 **LevelOne High-Power PoE** 系列產品（**POI-4000**、**FSW-0513**）。

警告

為了降低觸電風險，請勿讓本機內部淋雨或置於潮濕場所。

請小心遵守所有警告指示。開關改裝或接線錯誤可能會導致外殼或相機受損。